

Approved For Release 2007/10/19 : CIA-RDP85B01152R000700920017-4  
Karen add the following as a ~~statement~~

At this time the  
Prospects of reaching  
good  
IOC are reasonable,

## ROUTING AND TRANSMITTAL SLIP

Date

31 JAN 1983

TO: (Name, office symbol, room number,  
building, Agency/Post)

Initials

Date

1.

ADDA

2.

3.

DDA

4.

5.

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

## REMARKS

DO NOT use this

CORD of approvals, concurrences, disposals,  
s, and similar actions

FROM: (Name, o

y/Post)

Room No.—Bldg.

EO/DD

Phone No.

5041-102

OPTIONAL FORM 41 (Rev. 7-76)

Prescribed by GSA  
FPMR (41 CFR) 101-11.206

STAT

DD/A Registry

83-0304

## ROUTING AND RECORD SHEET

SUBJECT: (Optional)

Summary of CAMS2 DSDR2

FROM	EXTENSION	NO.
D/ODP 2D00 Headquarters		DATE 28 January 1983

STAT

STAT

TO: (Officer designation, room number, and building)

DATE

RECEIVED

FORWARDED

OFFICER'S INITIALS

COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)

1. DDA  
7D18 Hqs

29 JAN 1983

29 JAN 1983



Harry,

Attached is a summary of  
the CAMS2 Detailed System  
Design Review per your  
request of 25 January. 1

STAT

2.

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83-0304

## SUMMARY OF CAMS2 DSDR2

On 20-21 January, the second CAMS2 Processing Segment Detailed System Design Review (DSDR2) was held as scheduled. Over 80 people were in attendance. Ten major topics were covered ranging from an overview of the systems and applications software design to the details of computer program configuration items and change requests.

In general, the review was well received by the attendees. The following is a summary of positive comments made:

- Briefing demonstrated a sound, complete detailed design for all computer programs.
- Two of the most complex briefings on P/S programs, Feedback and Satisfaction, demonstrated an excellent knowledge of COMIREX operational needs and requirements.

Nevertheless, internal reviews of the Detailed System Design Documentation by P/S staff and independent contractors have raised concerns on the completeness of the design documentation. In particular, there are 852 Design Problem Reports (DPRs) that have been generated against the design documentation to date. We have developed a plan to address the shortfalls in design, as demonstrated by the DPRs, that includes the following items:

- Verify Computer Component Configuration Item Interfaces via a Design Walk Through.
- Work off the current DPRs from DSDR2.
- Establish Detailed Development and Test schedules.
- Complete Requirements Traceability Matrix.
- Clean up Interface Control Documents (ICDs) to establish system baseline.

The Director [redacted] summed up DSDR2 quite adequately, "We have come a long way since DSDR1. Much has been accomplished, but we have a long way to go."

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